EE STUDENT ADVISEMENT FORM FOR FALL 2024
(DegreeWorks audit should be attached to this form)

Advisor's Name: _____Advisor's Signature: _____

Student's Name (Print): _____ Date: _____

Student's EMPL ID: _____

1) Student's Workload:

Workload	Present Semester	Next Semester
Job (hrs/wk)		
Classes/Labs (credits)		
Self-Study (hrs/wk)		

2) Student's Interest in: "4" (Strong) to "0" (None)

Power	4	3	2	1	0
Control/Robotics	4	3	2	1	0
Electronics	4	3	2	1	0
Microelectronics	4	3	2	1	0
Signal/Image Processing	4	3	2	1	0
Telecom/Internet	4	3	2	1	0
Photonics/Fiber-Optics	4	3	2	1	0
Computer Architecture	4	3	2	1	0
Remote Sensing	4	3	2	1	0

3) Student's Plan after Graduation:

Graduate Study	
Research	
Design	
Manufacturing	
Management	
Other (specify)	

4) Courses Recommended by Advisor:

1	
2	
3	
4	
5	
6	

5) Advisor's comments/recommendation:

1	
2	
3	
4	
5	

NOTE: If you have completed over 100 credits towards the degree, please ask Mr. E. Baurin (golovatch@ccny.cuny.edu) about "Preliminary Graduation Check"!

MATHEMATICS			COURSE NAME	COMPLETED /GRADE RECEIVED	REGISTERED/ MIDTERM GRADE	PROPOSED FOR NEXT SEMESTER
MATH	20100	3/4	CALCULUS I			
MATH	202/212	3/4	CALCULUS II			
MATH	203/213	4	CALCULUS III			
MATH	39100	3	DIFF. EQUATIONS			
MATH	392/346	3	(LINEAR ALGEBRA) & VECTOR ANALYSIS			
EE	31100	3	PROBABILITY AND STATISTICS			
SCIENCES						
CHEM	10301	4	GENERAL CHEMISTRY I			
CSC	10200	3	INTRO TO COMPUTING			
PHYS	20700	4	GENERAL PHYSICS I			
PHYS	20800	4	GENERAL PHYSICS II			
PHYS	32300	3	QUANTUM MECHANICS FOR ENGINEERS			
ENGINEERING						
ENGR	10100	1	ENGINEERING DESIGN I (or EE LAB ELECT.)			
ENGR	10300	2	ANALYSIS TOOLS FOR ENGINEERS			
ENGR	20400	3	ELECTRICAL CIRCUITS			
ENGR	27600	3	ENGINEERING ECONOMICS			
ELECTRICAL ENGINEERING						
EE	20500	3	LINEAR SYSTEMS I			
EE	21000	3	SWITCHING SYSTEMS			
EE	22100	1	EE LAB I			
EE	24100	3	ELECTRONICS I			
EE	25900	4	PROGRAMMING FOR EE			
EE	30600	3	LINEAR SYSTEMS II			
EE	31200	3	COMMUNICATION THEORY			
EE	32200	1	EE LAB II			
EE	33000	3	ELECTROMAGNETICS			
EE	33900	3	SEMICOND. MATERIALS AND DEVICES			
EE	34400	3	DIGITAL COMPUTER SYSTEMS			
EE	42500	1	DIGITAL COMPUTER LAB			
EE	59866	3	SENIOR DESIGN I			
EE	59867	3	SENIOR DESIGN II			
RESTRICTED LECTURE ELECTIVE						
EE	33300	3	ANTENNAS, MICROWAVES & FIBER-OPTICS			
EE	34200	3	ELECTRONICS II			
EE	37100	3	LINEAR FEEDBACK SYSTEMS			
EE	44100	3	ELECTRONIC DEVICES AND MATERIALS			
LECTURE ELECTIVE						
SC or EE	1	3				
SC or EE	2	3				
SC or EE	3	3				
EE	4	3				
EE	5	3				
EE	6	3				
LAB ELECTIVE						
EE	LAB. 1	1				
EE	LAB. 2	1				
ENGLISH						
ENGL	11000	3	FRESHMAN COMPOSITION			
ENGL	21007	3	WRITING FOR ENGINEERS			
LIBERAL ARTS (see PATHWAY schedule)						
Pathway	CE	3	Creative Expression			
Pathway	WCGI	3	World Cultures and Global Issues			
Pathway	IS	3	Individual and Society			
Pathway	US	3	US Experience and Its Diversity			
LA	200-Level	3	https://www.ccny.cuny.edu/engineering/gsoe-liberal-arts			